





Policy Objectives

- To ensure an economically sustainable industry
- To ensure aquaculture is conducted in an environmentally sustainable manner
- To provide a framework that facilitates restructuring of the salmon aquaculture industry

Policy released in fall of 2001



Where We Started 1997

- Multi Year Class Farms
- Discussion Initiated with Industry on Single Year Class Farming
- 85 Sites
- In excess of 50 companies
- Commissioned study to review other jurisdictions included review of hydrographic information available in the Bay of Fundy
- Industry led on developing Bay Management Framework

Policy Required to Assist in Re-structuring

- Single Year Class Operations
- Bay Management Areas (a combination of oceanographic studies relative currents, water exchange and ownerships of sites may result in further refinements)

2001 2003

85 Sites 93 sites

21 Bay Management Areas

Working group established to review and make recommendations on changes to BMA's or creation of new ones

5 BMA's Multi Year Class 2 BMA's Multi Year Class

7 sites multi year class All single year class



Highlights of Policy

- Framework to restructure salmon industry focused on fish health and environmental sustainability
- Exclusion & Controlled Growth Areas
- Bay Management Agreements
 - Operating Standards
 - Bay Management Plans

Highlights of Policy continued

- Enforcement and Compliance
- Environmental Management Department of Environment & Local Government
 - Environmental Management Plan
 - Remediation Plan
 - Waste Management Plan



Areas of Focus

- Creating Buffer zones between year classes
- Single Year Class Stocking (no overlap)
- Consolidation of farms where it makes sense
- Review of Guidelines for establishing production
- Currently reviewing exclusion zones